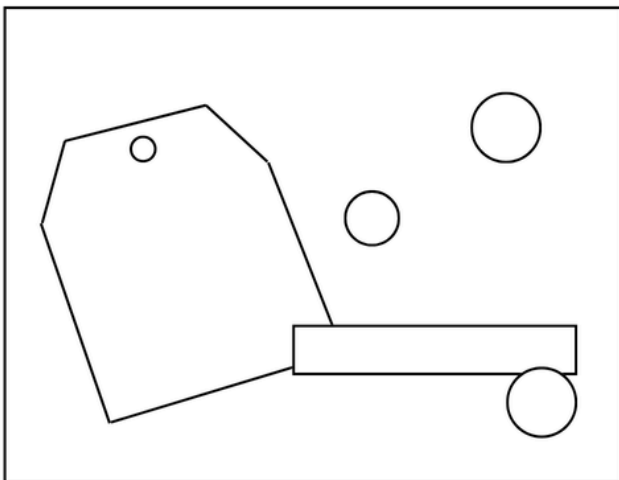


Sending Warm Wishes May Card Sketch



This card sketch is an original design shared with you from the
Stampin'Up® 2025 Annual Catalogue
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Supplies

- Notes & Totes Photopolymer Stamp Set
- Notes & Totes Die Set
- Country Woods Designer Series Paper
- Misty Moonlight Card Stock
- Basic Beige Card Stock
- Pecan Pie Card Stock - just a scrap
- Misty Moonlight Stampin Pad
- Linen Thread
- Multipurpose Liquid Glue
- Stampin Dimensionals
- Paper Trimmer
- Mini Cut and Emboss Machine

Directions

- Cut a bottom opening card base 14.85 X 21cm (5-1/2" x 8-1/2") from the Misty Moonlight card stock. Score at 10.5cm (4-1/4"). Fold and burnish well.
- Optionally cut a card liner from basic white card stock measuring 14.35cm X 10cm (4-1/2" x 4").
- For the first layer cut a piece of the Country Woods Designer Series Paper to 14.35cm X 10cm (4-1/2" x 4") to act as a back ground.
- To make the "tag" die cut out the magazine shape from the Notes & Totes dies out of basic beige card stock. Stamp the headline and the sun shape with Misty Moonlight ink.
- Place dimensionals on the back of the "tag" and place on the card as shown in the finished photo.
- Stamp the Sending Warm Wishes greeting onto basic beige card stock with the Misty Moonlight ink and trim to 10.7cm x 3.5cm (4-1/4" x 1").
- Cut a backing piece for the greeting from a scrap of the Misty Moonlight card stock, measuring 11.2cm x 4.2cm (4-1/2" x 1-1/4"). Adhere to the beige greeting piece leaving a narrow border showing on all sides.
- For the decorations, die one each of the following: the shell from basic beige card stock, the starfish from Pecan Pie card stock and mini tag from Misty Moonlight card stock.
- Adhere the shell to the card front with a dimensional and adhere the starfish beside it using glue.
- Wrap Linen Thread around the right side of the greeting piece. Thread a bit of the linen through the mini tag and tie off.
- Place dimensionals on half of the back of the greeting piece. Adhere the non-dimensional side to the tag with a bit of glue or tape. The dimensional side will pop the greeting up so it is even with the tag. See the finished photo for placement detail.